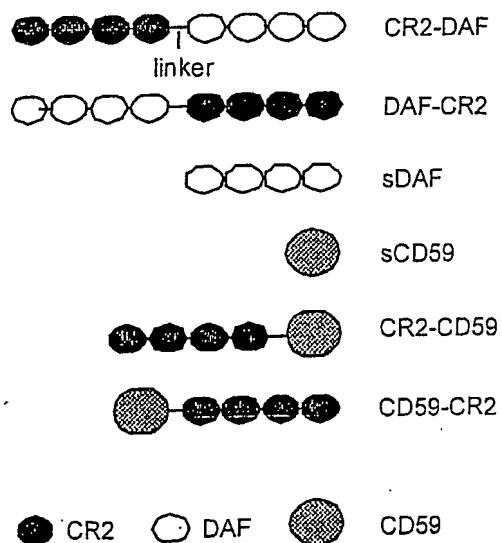
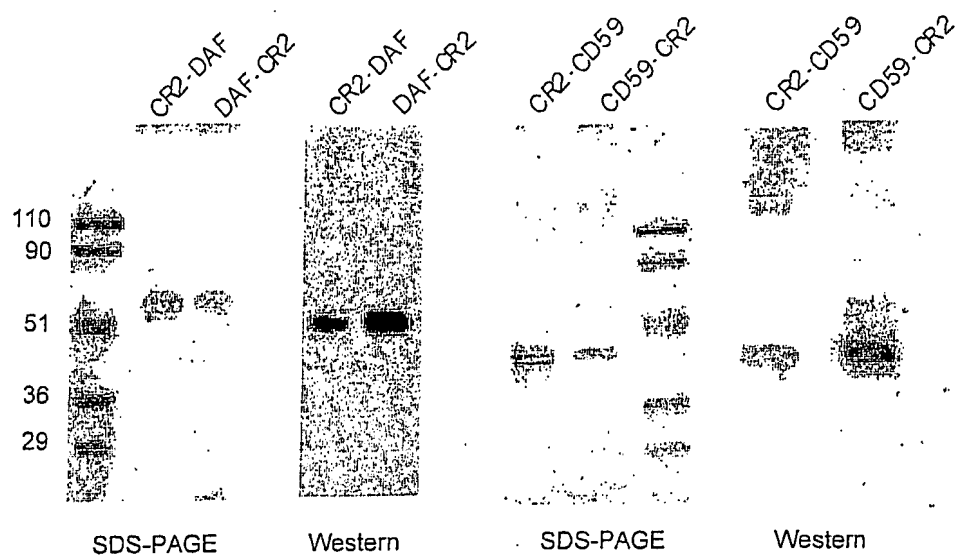


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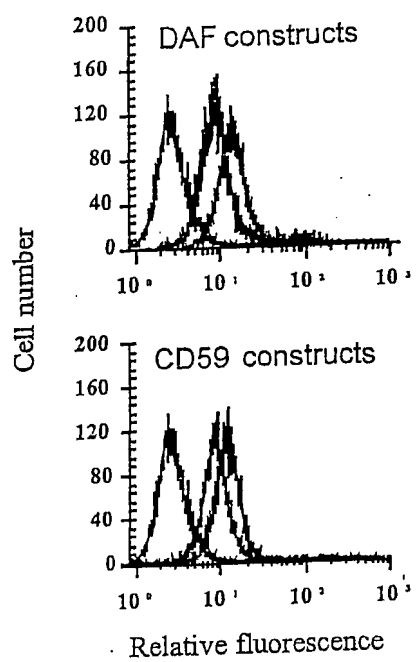
**FIGURE 1**

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**FIGURE 2**

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**FIGURE 3**

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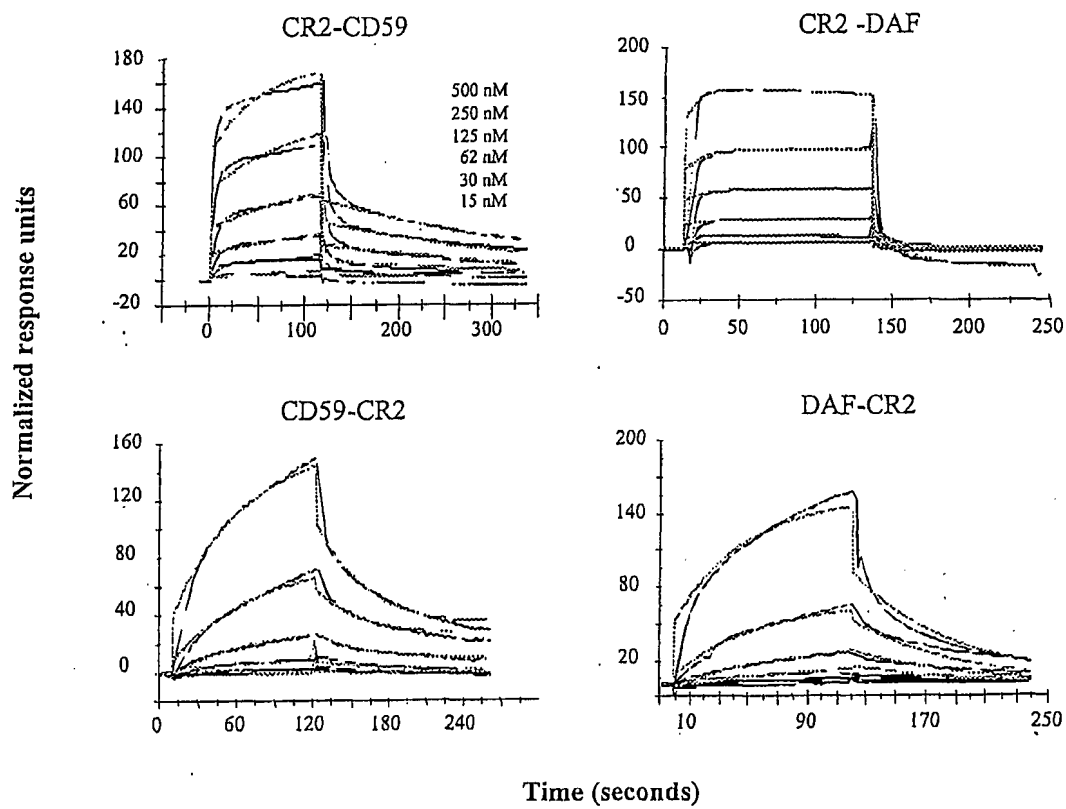


FIGURE 4

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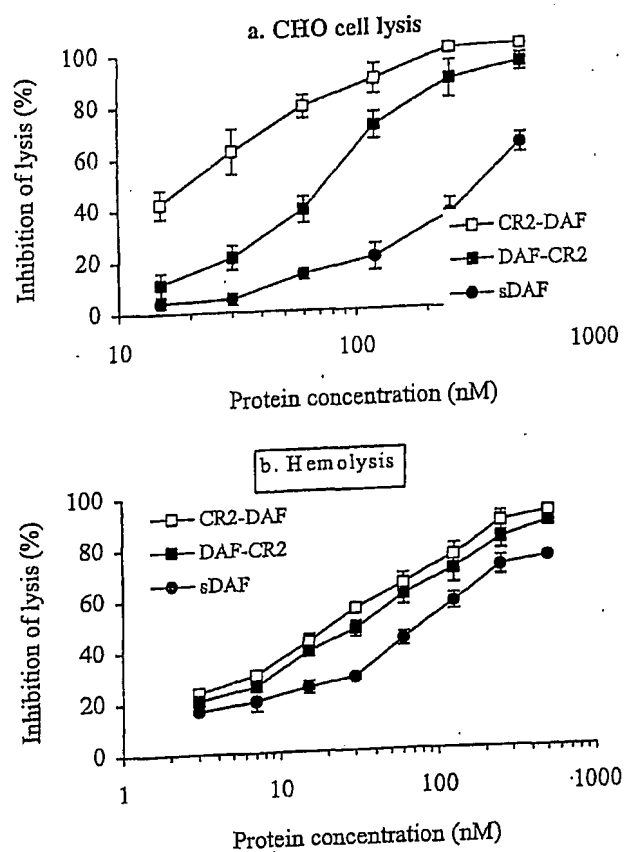
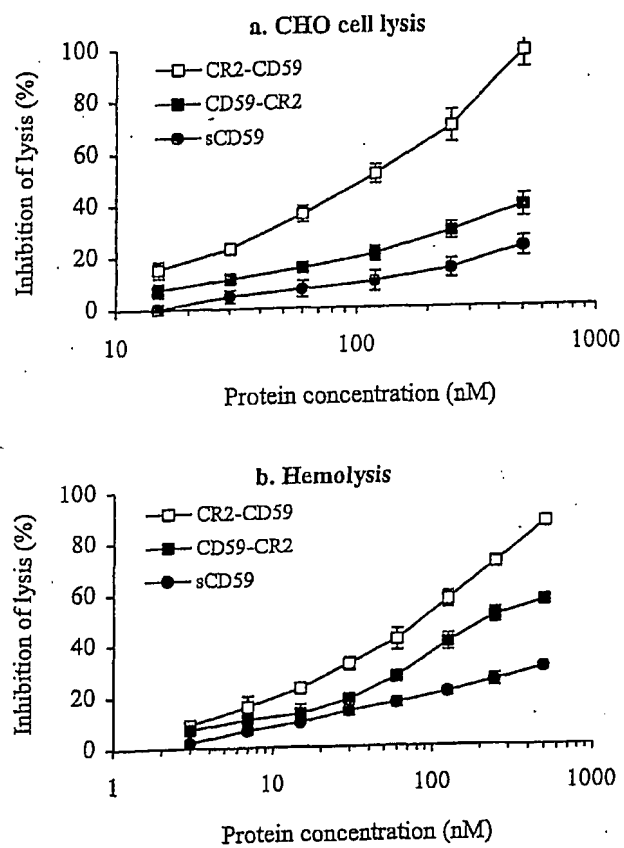


FIGURE 5

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**FIGURE 6**

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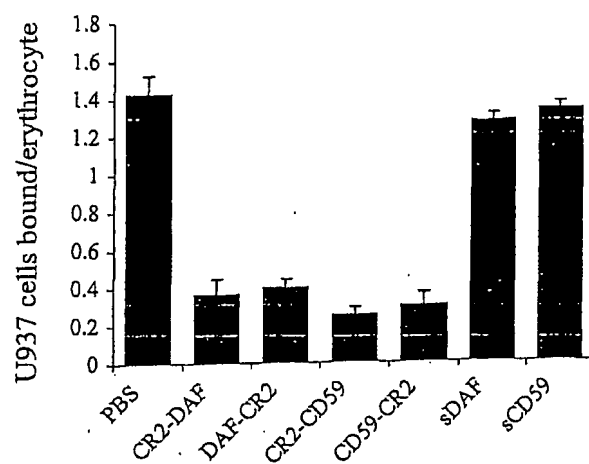


FIGURE 7

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Sequence: CR2DAF Length: 1530

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TAT TAT TCT ACC CCC ATT GCT GTT GGT ACC GTG ATA AGG TAC AGT 90
Y Y S T P I A V G T V I R Y S
TGT TCA GGT ACC TTC CGC CTC ATT GGA GAA AAA AGT CTA TTA TGC 135
C S G T F R L I G E K S L L C
ATA ACT AAA GAC AAA GTG GAT GGA ACC TGG GAT AAA CCT GCT CCT 180
I T K D K V D G T W D K P A P
AAA TGT GAA TAT TTC AAT AAA TAT TCT TCT TGC CCT GAG CCC ATA 225
K C E Y F N K Y S S C P E P I
GTA CCA GGA GGA TAC AAA ATT AGA GGC TCT ACA CCC TAC AGA CAT 270
V P G G Y K I R G S T P Y R H
GGT GAT TCT GTG ACA TTT GCC TGT AAA ACC AAC TTC TCC ATG AAC 315
G D S V T F A C K T N F S M N
GGA AAC AAG TCT GTT TGG TGT CAA GCA AAT AAT ATG TGG GGG CCG 360
G N K S V W C Q A N N N W G P
ACA CGA CTA CCA ACC TGT GTA AGT GTT TTC CCT CTC GAG TGT CCA 405
T R L P T C V S V F P L E C P
GCA CTT CCT ATG ATC CAC AAT GGA CAT CAC ACA AGT GAG AAT GTT 450
A L P M I H N G H H T S E N V
GGC TCC ATT GCT CCA GGA TTG TCT GTG ACT TAC AGC TGT GAA TCT 495
G S I A P G L S V T Y S C E S
GGT TAC TTG CTT GTT GGA GAA AAG ATC ATT AAC TGT TTG TCT TCG 540
G Y L L V G E K I I N C L S S
GGA AAA TGG AGT GCT GTC CCC CCC ACA TGT GAA GAG GCA CGC TGT 585
G K W S A V P P T C E E A R C
AAA TCT CTA GGA CGA TTT CCC AAT GGG AAG GTA AAG GAG CCT CCA 630
K S L G R F P N G K V K E P P
ATT CTC CGG GTT GGT GTA ACT GCA AAC TTT TTC TGT GAT GAA GGG 675
I L R V G V T A N F F C D E G
TAT CGA CTG CAA GGC CCA CCT TCT AGT CGG TGT GTA ATT GCT GGA 720
Y R L Q G P P S S R C V I A G
CAG GGA GTT GCT TGG ACC AAA ATG CCA GTA TGT GGA GGT GGG TCG 765
G G V A W T K M P V C G G G S
GGT GGC GGC GGA TCC GAC TGT GGC CTT CCC CCA GAT GTA CCT AAT 810
G G G G S D C G L P P D V P N
GCC CAG CCA GCT TTG GAA GGC CGT ACA AGT TTT CCC GAG GAT ACT 855
A Q P A L E G R T S F P E D T
GTA ATA ACG TAC AAA TGT GAA GAA AGC TTT GTG AAA ATT CCT GGC 900
V I T Y K C E E S F V K I P G
GAG AAG GAC TCA GTG ATC TGC CTT AAG GGC AGT CAA TGG TCA GAT 945
E K D S V I C L K G S Q W S D
ATT GAA GAG TTC TGC AAT GGT AGC TGC GAG GTG CCA ACA AGG CTA 990
I E E F C N R S C E V P T R L
AAT TCT GCA TCC CTC AAA CAG CCT TAT ATC ACT CAG AAT TAT TTT 1035
N S A S L K Q P Y I T Q N Y F
CCA GTC GGT ACT GTT GTG GAA TAT GAG TGC CGT CCA GGT TAC AGA 1080
P V G T V V E Y E C R P G Y R
AGA GAA CCT TCT CTA TCA CCA AAA CTA ACT TGC CTT CAG AAT TTA 1125
R E P S L S P K L T C L Q N L
AAA TGG TCC ACA GCA GTC GAA TTT TGT AAA AAG AAA TCA TGC CCT 1170
K W S T A V E F C K K S C P
AAT CCG GGA GAA ATA CGA AAT GGT CAG ATT GAT GTA CCA GGT GGC 1215
N P G E I R N G Q I D V P G G
ATA TTA TTT GGT GCA ACC ATC TCC TTC TCA TGT AAC ACA GGG TAC 1260
I L F G A T I S F S C N T G Y
AAA TTA TTT GGC TCG ACT TCT AGT TTT TGT CTT ATT TCA GGC AGC 1305
K L F G S T S S F C L I S G S
TCT GTC CAG TGG AGT GAC CCG TTG CCA GAG TGC AGA GAA ATT TAT 1350
S V Q W S D P L P E C R E I Y
TGT CCA CCA CCA CCA AAT GAC AAT GGA ATA ATT CAA GGG GAA 1395
C P A P P Q I D N G I I Q G E
CGT GAC CAT TAT GGA TAT AGA CAG TCT GTA ACG TAT GCA TGT AAT 1440
R D H Y G Y R Q S V T Y A C N
AAA GGA TTC ACC ATG ATT GGA GAG CAC TCT ATT TAT TGT ACT GTG 1485
K G F T M I G E H S I Y C T V
AAT AAT GAT GAA GGA GAG TGG AGT GGC CCA CCA CCT GAA TGC AGA 1530
N N D E G E W S G P P P E C R

```

FIGURE 8



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Sequence: CR2CD59 Length: 1002

ATT TCT TGT GGC TCT CCT CCG CCT ATC CTA AAT GGC CGG ATT AGT 45  
 I S C G S P P P I L N G R I S  
 TAT TAT TCT ACC CCC ATT GCT GTT GGT ACC GTG ATA AGG TAC AGT 90  
 Y Y S T P I A V G T V I R Y S  
 TGT TCA GGT ACC TTC CGC CTC ATT GGA GAA AAA AGT CTA TTA TGC 135  
 C S G T F R L I G E K S L L C  
 ATA ACT AAA GAC AAA GTG GAT GGA ACC TGG GAT AAA CCT GCT CCT 180  
 I T K D K V D G T W D K P A P  
 AAA TGT GAA TAT TTC AAT AAA TAT TCT TCT TGC CCT GAG CCC ATA 225  
 K C E Y F N K Y S S C P E P I  
 GTA CCA GGA GGA TAC AAA ATT AGA GGC TCT ACA CCC TAC AGA CAT 270  
 V P G G Y K I R C S T P Y R H  
 GGT GAT TCT GTG ACA TTT GCC TGT AAA ACC AAC TTC TCC ATG AAC 315  
 G D S V T F A C K T N F S M N  
 GGA AAC AAG TCT GTT TGG TGT CAA GCA AAT AAT ATG TGS GGG CCG 360  
 G N K S V W C Q A N N M W G P  
 ACA GGA CTA CCA ACC TGT GTA AGT GTT TTC CCT CTC GAG TGT CCA 405  
 T R L P T C V S V F P L E C P  
 GCA CTT CCT ATG ATC CAC AAT GGA CAT CAC ACA AGT GAG AAT GTT 450  
 A L P M J H N G H H T S E N V  
 GGC TCC ATT GCT CCA GGA TTG TCT GTG ACT TAC AGC TGT GAA TCT 495  
 G S I A P G L S V T Y S C E S  
 GGT TAC TTG CTT GTT GGA GAA AAG ATC ATT AAC TGT TTG TCT TCG 540  
 G Y L L V G E K I I N C L S S  
 GGA AAA TGG AGT GCT GTC CCC CCC ACA TGT GAA GAG GCA CGC TGT 585  
 G K W S A V P P T C E E A R C  
 AAA TCT CTA GGA CGA TTT CCC AAT GGG AAG GTA AAG GAG CCT CCA 630  
 K S L G R F P N G K V K E P P  
 ATT CTC CGG GTT GGT GTA ACT GCA AAC TTT TTC TGT GAT GAA GGG 675  
 I L R V G V T A N F F C D E G  
 TAT CGA CTG CAA GGC CCA CCT TCT AGT CGG TGT GTA ATT GCT GGA 720  
 Y R L Q G P P S S R C V J A G  
 CAG GGA GTT GCT TGG ACC AAA ATG CCA GTA TGT TCA GGA GGA GGA 765  
 Q G V A W T K M P V C S G G G  
 GGT TCC CTG CAG TGC TAC AAC TGT CCT AAC CCA ACT GCT GAC TGC 810  
 G S L Q C Y N C P N P T A D C  
 AAA ACA GCC GTC AAT TGT TCA TCT GAT TTT GAT GCG TGT CTC ATT 855  
 K T A V N C S S D F D A C L I  
 ACC AAA GCT GGG TTA CAA GTG TAT AAC AAG TGT TGG AAG TTT GAG 900  
 T K A G L Q V Y N K C W K F E  
 CAT TGC AAT TTC AAC GAC GTC ACA ACC CGC TTG AGG GAA AAT GAG 945  
 H C N F N D V T T R L R E N E  
 CTA ACG TAC TAC TGC TGC AAG AAG GAC CTG TGT AAC TTT AAC GAA 990  
 L T Y Y C C K K D L C N F N E  
 CAG CTT GAA AAT 1035  
 Q L E N

FIGURE 9

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Sequence: DAFCR2 Length: 1554

```

GAC TGT GGC CTT CCC CCA GAT GTA CCT AAT GCC CAG CCA GCT TTG 45
D C G G L P P D V P N A Q P A TAC AAA 90
GAA C GGC CGT ACA STT TTT CCC GAG GAT ACT GTA ATA T ACG Y K
E TGT GAA E S F V K A I E D T V GAG AAG GAC TCA GTG 135
C TGC CTT AAG GGC AGT CAA TGG TCA GAT ATT GAA GAG TTC TGC 180
ATC TGC CTT AAG GGC AGT CAA TGG TCA GAT ATT GAA GAG TTC TGC 180
I AAT CGT AGC TGC GAG GTG CCA ACA AGG CTA AAT TCT GCA TCC CTC 225
N AAT CGT AGC TGC GAG GTG CCA ACA AGG CTA AAT TCT GCA TCC CTC 225
AAA CAG CCT TAT ATC ACT CAG AAT TAT TTT CCA GTC GGT ACT GTT 270
K AAT CGT AGC TGC GAG GTG CCA ACA AGG CTA AAT TCT GCA TCC CTC 225
GTG GAA TAT GAG TGC CGT CCA GGT TAC AGA AGA GAA CCT TCT CTA 315
V TCA CCA AAA CTA ACT TGC CTT CAG AAT TTA AAA TGG TCC ACA GCA 360
S GTC GAA TTT TGT AAA AAG AAA TCA TGC CCT AAT CCG GGA GAA ATA 405
V AAT GGT CAG ATT GAT GGA CCA GGT GGC ATA TTA TTT GGT GCA 450
R ACC TCT TCC TTC TCA TGT AAC ACA GGG TAC AAA TTA TTT GGC TCG 495
T ACT TCT TGT TTT TGT CTT ATT TCA GGC AGC TCT GTC CAG TGG AGT 540
GAC CCG TTG CCA GAG TGC CGT AGA GAA ATT TAT TGT CCA GCA CCA 585
D CAA ATT GAC AAT GGA ATA ATT CAA GGG GAA CGT GAC CAT TAT 630
O TAT AGA CAG TCT GTA ACG TAT GCA TGT AAT AAA GGA TTC ACC ATG 675
Y ATT GCA CAG CAC TCT ATT TAT TGT ACT GTG AAT AAT GAT GAA GGA 720
I GAG TGG AGT GGC CCA CCA CCT GAA TGC AGA TCC TCT GGT GGC GGT 765
E GGC TCG GGC GGA GGT GGG TCG GGT GGG GGC GGA TCC ATT TCT TGT 810
G GGC TCT CCT GGC GGT ATC CTA AAT GGC CCG ATT AGT TAT TAT TCT 855
G ACC CCG ATT GGT GTT GGT ACC GTG ATA AGG TAC AGT TGT TCA GGT 900
T ACC TTC CGC CTC ATT GGA GAA AAA AGT CTA TTA TGC ATA ACT AAA 945
GAC AAA GTG GAT GGA ACC TGG GAT AAA CCT GCT CCT AAA TGT GAA 990
D TAT TTC AAT AAA TAT TCT TCT TGC CCT GAG CCC ATA GTA CCA GGA 1035
Y GGA TAC AAA ATT AGA GGC TCT ACA CCC TAC AGA CAT GGT GAT TCT 1080
GTG ACA TTT GCC TGT AAA ACC AAC TTC TCC ATG AAC GGA AAC AAG 1125
V TCT GTT TGG TGT CAA GCA AAT AAT ATG TGG GGG CCG ACA CGA CTA 1170
S CCA ACC TGT GTA AGT GTT TTC CCT CTC GAG TGT CCA GCA CTT CCT 1215
P ATG ATC CAC AAT GGA CAT CAC ACA AGT GAG AAT GTT GGC TCC ATT 1260
M GCT CCA GGA TTG TCT GTG ACT TAC AGC TGT GAA TCT GGT TAC TTG 1305
A CTT GTT GGA GAA AAG ATC ATT AAC TGT TTG TCT TCG GGA AAA TGG 1350
L AGT GCT GTC CCC CCC ACA TGT GAA GAG GCA CGC TGT AAA TCT CTA 1395
S GGA CGA TTT CCC AAT GGG AAG GTA AAG GAG CCT CCA ATT CTC CGG 1440
G GTT GGT GTA ACT GCA AAC TTT TTC TGT GAT GAA GGG TAT CGA CTG 1485
V CAA GGC CCA CCT TCT AGT CGG TGT GTA ATT GCT GGA CAG GGA GTT 1530
O GCT TGG ACC AAA ATG CCA GTA TGT 1554
A W T K M P V C

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FIGURE 10

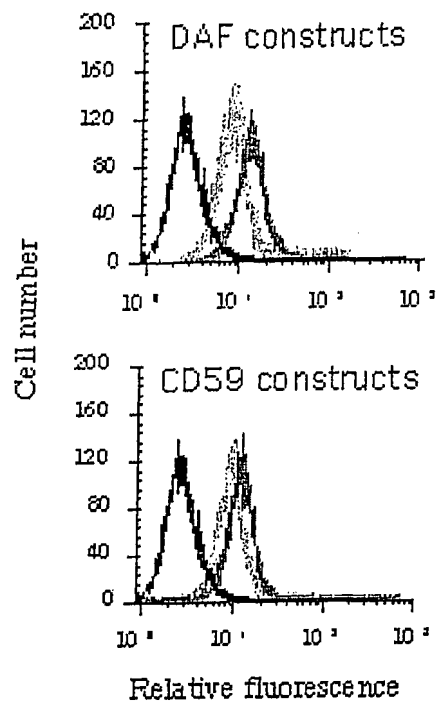
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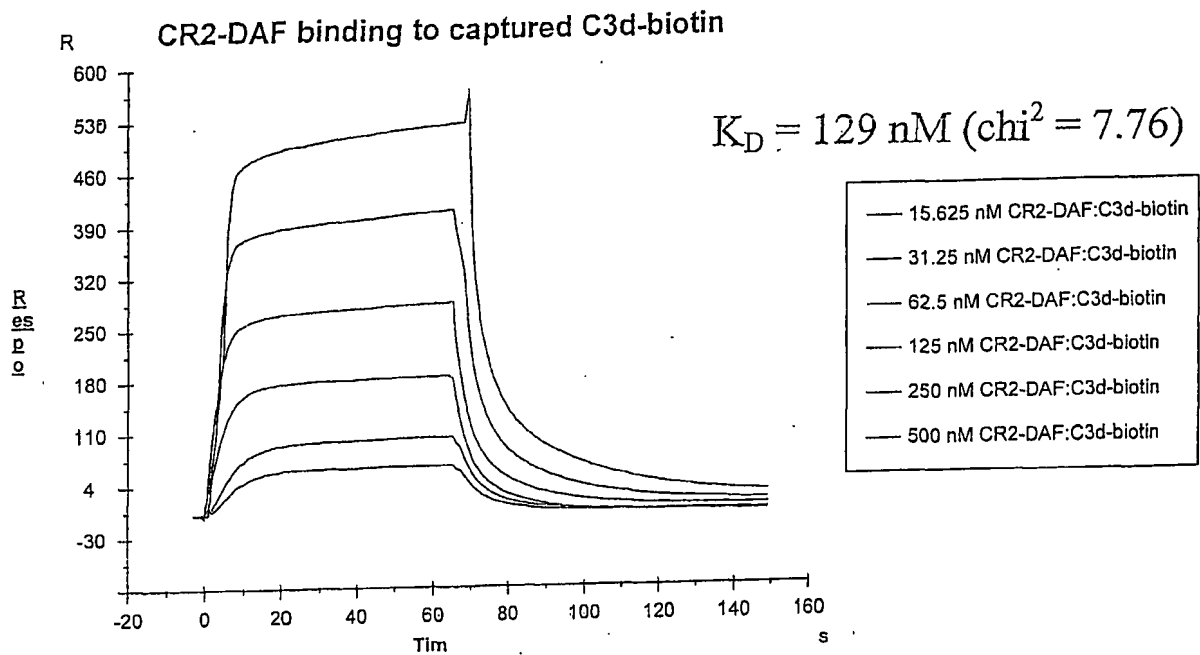
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 A V N C S S D F D A C L I T K  
 GCT GGG TTA CAA GTG TAT AAC AAG TGT TGG AAG TTT GAG CAT TGC 135  
 A G L Q V Y N K C W K F E H C  
 AAT TTC AAC GAC GTC ACA ACC CGC TTG AGG GAA AAT GAG CTA ACG 180  
 N F N D V T T R L R E N E L T  
 TAC TAC TGC TGC AAG AAG GAC CTG TGT AAC TTT AAC GAA CAG CTT 225  
 Y Y C C K K D L C N F N E Q L  
 GAA AAT TCC TCT GGT GGC GGT GGC TCC GGC GGA GGT GGG TCC GGT 270  
 E N S S G G G G S G G G G S G  
GGC GGC GGA TCC ATT TCT TGT GGC TCT CCT CCG CCT ATC CTA AAT 315  
 G G S I S C G S P P P I L N  
 GGC CGG ATT AGT TAT TAT TCT ACC CCC ATT GCT GTT GGT ACC GTG 360  
 G R I S Y Y S T P I A V G T V  
 ATA AGG TAC AGT TGT TCA GGT ACC TTC CGC CTC ATT GGA GAA AAA 405  
 I R Y S C S G T F R L I G E K  
 AGT CTA TTA TGC ATA ACT AAA GAC AAA GTG GAT GGA ACC TGG GAT 450  
 S L L C I T K D K V D G T W D  
 AAA CCT GCT CCT AAA TGT GAA TAT TTC AAT AAA TAT TCT TCT TGC 495  
 K P A P K C E Y F N K Y S S C  
 CCT GAG CCC ATA GTA CCA GGA GGA TAC AAA ATT AGA GGC TCT ACA 540  
 P E P I V P G G Y K I R G S T  
 CCC TAC AGA CAT GGT GAT TCT GTG ACA TTT GCC TGT AAA ACC AAC 585  
 P Y R H G D S V T F A C K T N  
 TTC TCC ATG AAC GGA AAC AAG TCT GTT TGG TGT CAA GCA AAT AAT 630  
 F S M N G N K S V W C Q A N N  
 ATG TGG GGG CCG ACA CGA CTA CCA ACC TGT GTA AGT GTT TTC CCT 675  
 M W G P T R L P T C V S V F P  
 CTC GAG TGT CCA GCA CTT CCT ATG ATC CAC AAT GGA CAT CAC ACA 720  
 L E C P A L P M I H N G H H T  
 AGT GAG AAT GTT GGC TCC ATT GCT CCA GGA TTG TGT GTG ACT TAC 765  
 S E N V G S I A P G L S V T Y  
 AGC TGT GAA TCT GGT TAC TTG CTT GTT GGA GAA AAG ATC ATT AAC 810  
 S C E S G Y L L V G E K I I N  
 TGT TTG TCT TCG GGA AAA TGG AGT GCT GTC CCC CCC ACA TGT GAA 855  
 C L S S G K W S A V P P T C E  
 GAG GCA CGC TGT AAA TCT CTA GGA CGA TTT CCC AAT GGG AAG GTA 900  
 E A R C K S L G R F P N G K V  
 AAG GAG CCT CCA ATT CTC CGG GTT GGT GTA ACT GCA AAC TTT TTC 945  
 K E P P J L R V G V T A N F F  
 TGT GAT GAA GGG TAT CGA CTG CAA GGC CCA CCT TCT AGT CGG TGT 990  
 C D E G Y R L Q G P P S S R C  
 1035

FIGURE 11

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**FIGURE 12**

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**FIGURE 13**

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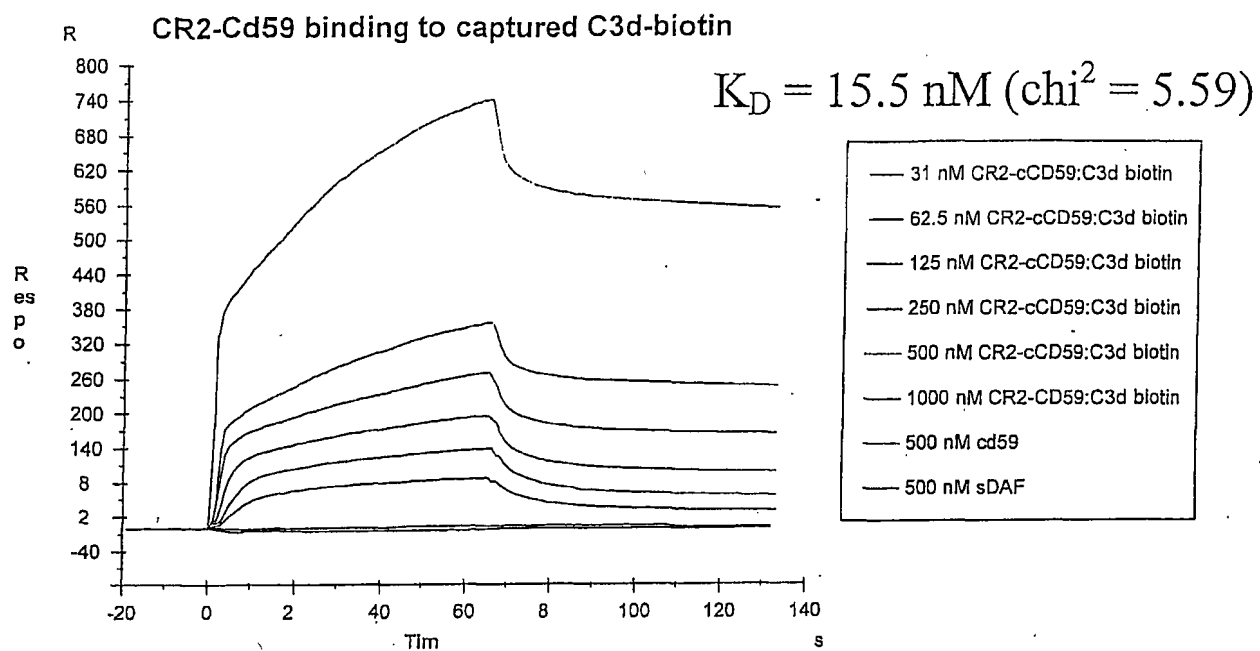
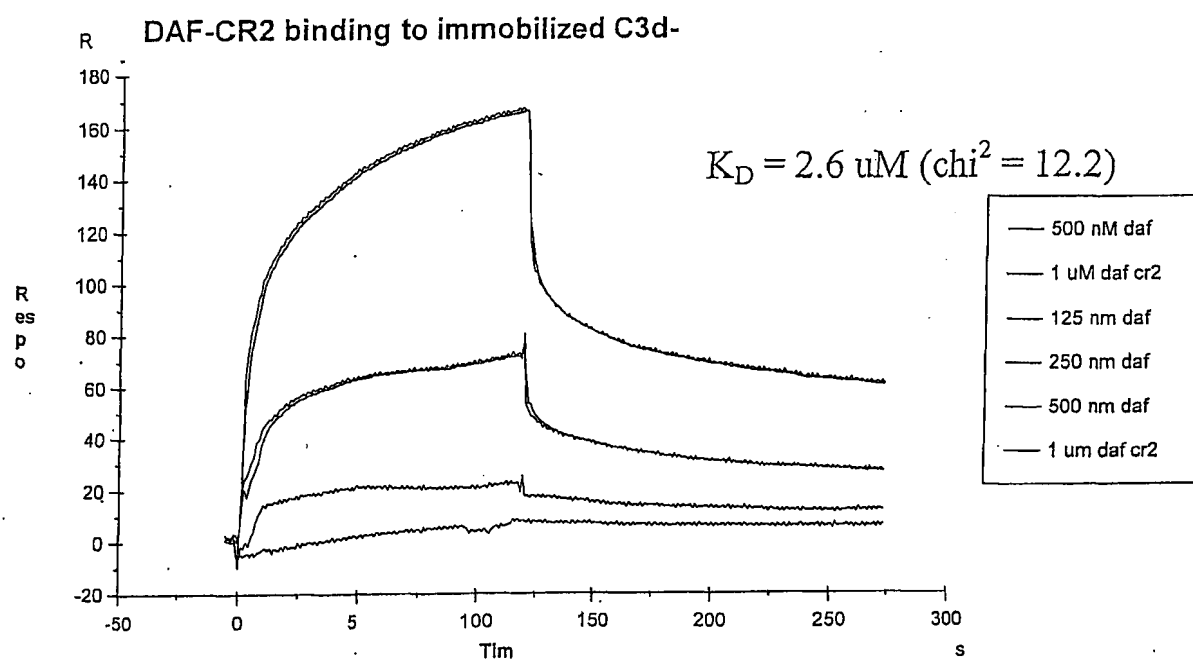


FIGURE 14

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**FIGURE 15**

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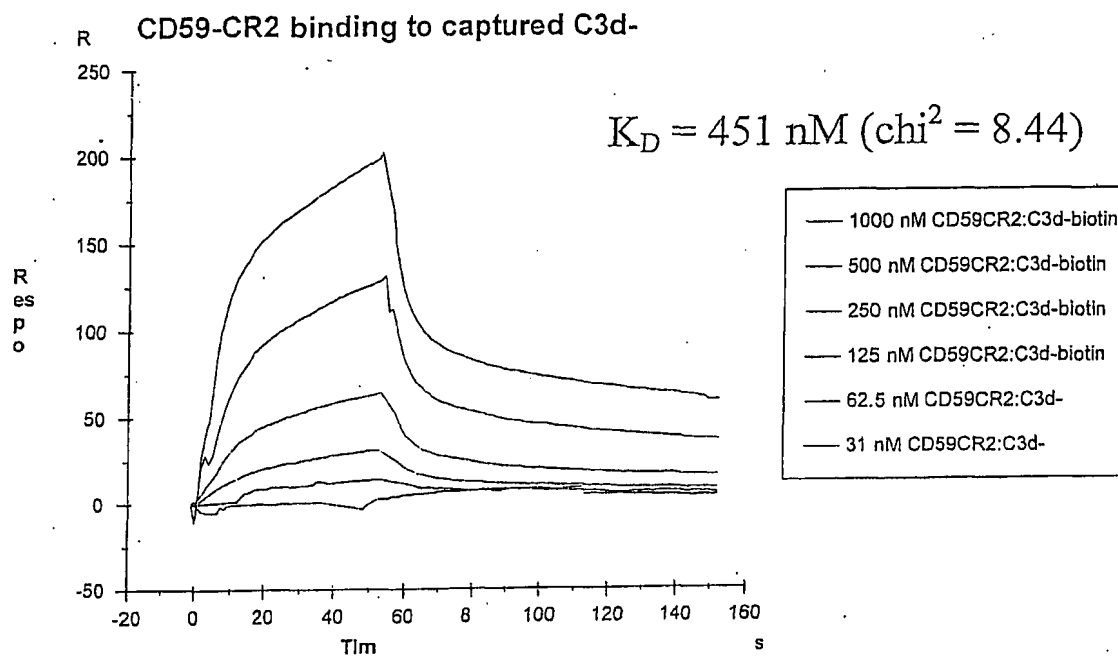
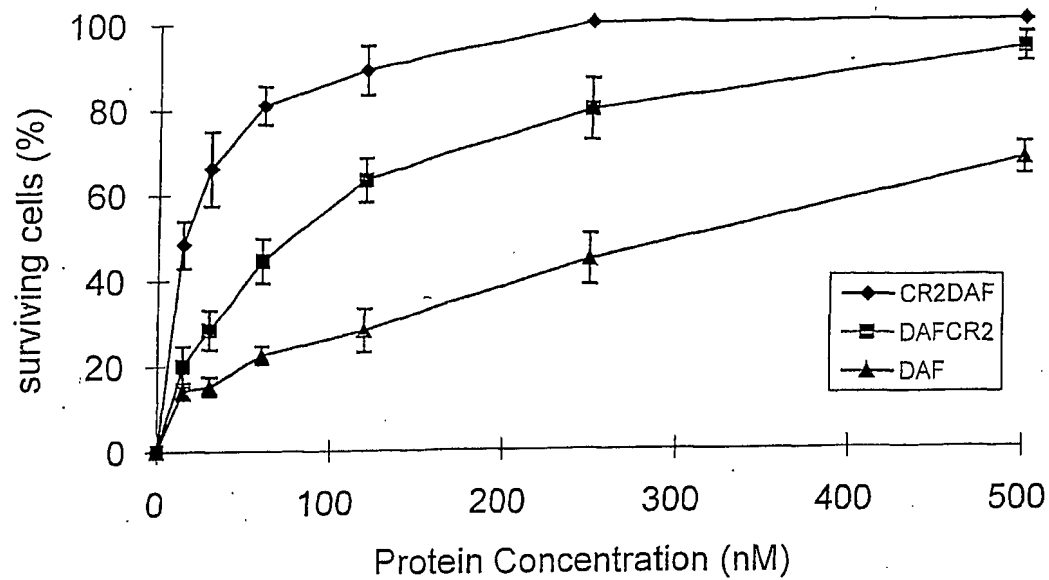


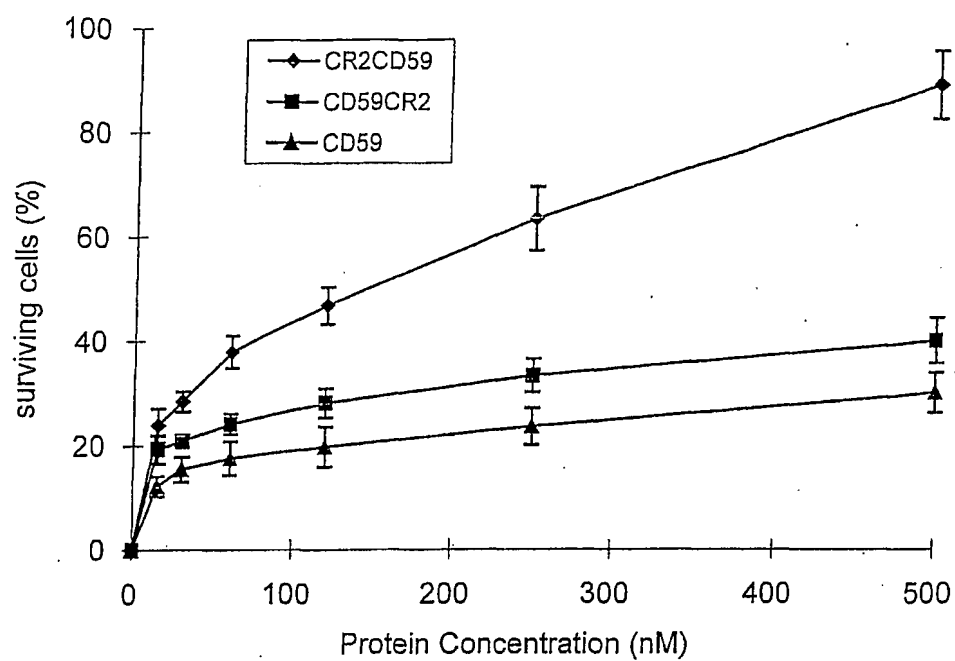
FIGURE 16



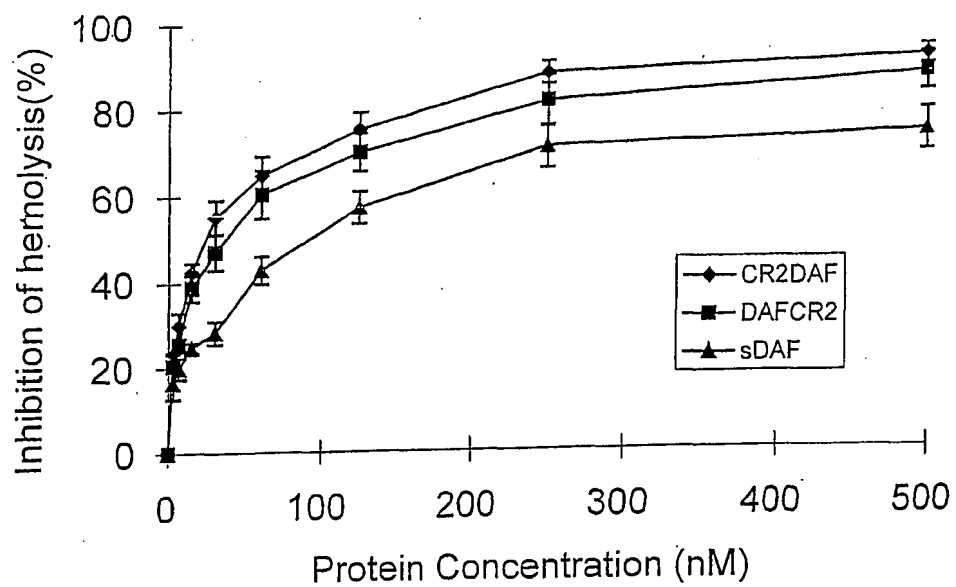
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**FIGURE 17**

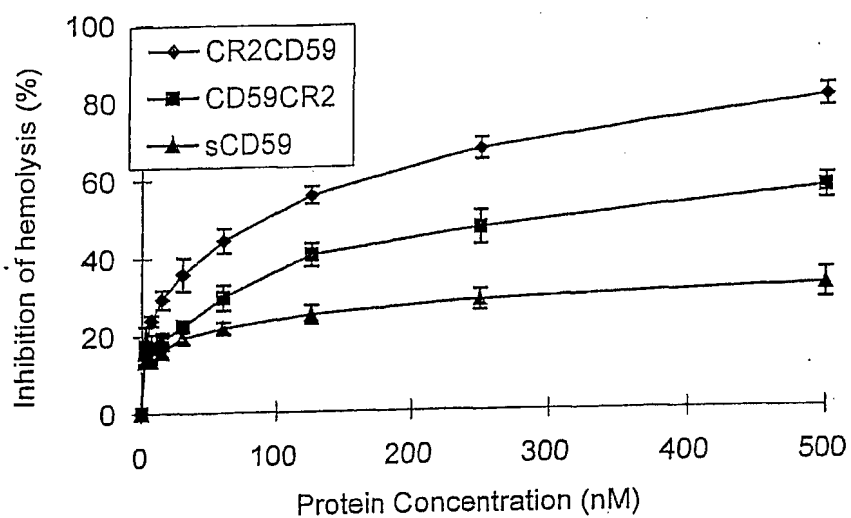
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**FIGURE 18**

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**FIGURE 19**

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**FIGURE 20**

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Sequence: CR2Fc Length: 1530

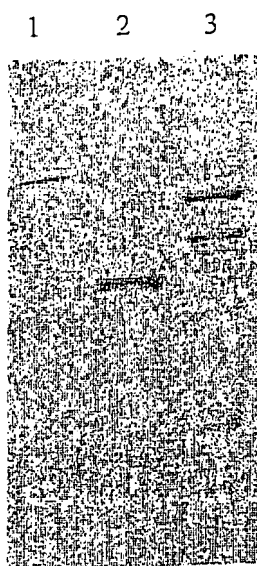
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CCG GGG GTC CTC GGG ATT TCT TGT GGC TCT CCT CCG CCT ATC CTA 90
P G V L G I S C G S P P P I L
AAT GGC CGG ATT AGT TAT TAT TCT ACC CCC ATT GCT GTT GGT ACC 135
N G R I S Y Y S T P I A V G T
GTG ATA AGG TAC AGT TGT TCA GGT ACC TTC CGC CTC ATT GGA GAA 180
V I R Y S C S G T F R L I G E
AAA AGT CTA TTA TGC ATA ACT AAA GAC AAA GTG GAT GGA ACC TGG 225
K S L L C I T K D K V D G T W
GAT AAA CCT GCT CCT AAA TGT GAA TAT TTC AAT AAA TAT TCT TCT 270
D K P A P K C E Y F N K Y S S
TGC CCT GAG CCC ATA GTA CCA GGA GGA TAC AAA ATT AGA GGC TCT 315
C P E P I V P G G Y K I R G S
ACA CCC TAC AGA CAT GGT GAT TCT GTG ACA TTT GCC TGT AAA ACC 360
T P Y R H G D S V T F A C K T
AAT TTC TCC ATG AAC GGA AAC AAG TCT GTT TGG TGT CAA GCA AAT 405
N F S M N G N K S V W C Q A N
AAT ATG TGG GGG CCG ACA CGA CTA CCA ACC TGT GTA AGT GTT TTC 450
N M W G P T R L P T C V S V F
CCT CTC GAG TGT CCA GCA CTT CCT ATG ATC CAC AAT GGA CAT CAC 495
P L E C P A L P M I H N G H H
ACA AGT GAG AAT GTT GGC TCC ATT GCT CCA GGA TTG TCT GTG ACT 540
T S E N V G S I A P G L S V T
TAC AGC TGT GAA TCT GGT TAC TTG CTT GTT GGA GAA AAG ATC ATT 585
Y S C E S G Y L L V G E K I I
AAC TGT TTG TCT TCG GGA AAA TGG AGT GCT GTC CCC CCC ACA TGT 630
N C L S S G K W S A V P P T C
GAA GAG GCA CGC TGT AAA TCT CTA GGA CGA TTT CCC AAT GGG AAG 675
E E A R C K S L G R F P N G K
GTA AAG GAG CCT CCA ATT CTC CGG GTT GGT GTA ACT GCA AAC TTT 720
V K E P P I L R V G V T A N F
TTC TGT GAT GAA GGG TAT CGA CTG CAA GGC CCA CCT TCT AGT CGG 765
F C D E G Y R L Q G P P S S R
TGT GTA ATT GCT GGA CAG GGA GTT GCT TGG ACC AAA ATG CCA GTA 810
C V I A G Q G V A W T K M P V
TGT GAA GAA ATT TTT TGC CCA CTG CGG CCG CAG TCT AGA GAC AAA 855
C E E I F C P L R P Q S R D K
ACT CAC ACA TGC CCA CCG TGC CCA GCA CCT GAA CTC CTG GGG GGA 900
T H F C P P C P A P E L L G G
CCG TCA CTC TTG CTC TTC CCC CCA AAA CCC AAG GAC ACC CTC ATG 945
P S V F L F P P K P K D T L M
ATC TCC CGG ACC CCT GAG GTC ACA TGC GTG GTG GTG GAC GTG AGC 990
I S R T P E V T C V V V D V S
CAC GAA GAC CCT GAG GTG AAG TTC AAC TGG TAC GTG GAC GGC GTG 1035
H E D P E V K F N W Y V D G V
GAG GTG CAT AAT GCC AAG ACA AAG CCG CGG GAG GAG CAG TAC AAC 1080
E V H N A K T K P R E E Q Y N
AGC ACG TAC CGT GTG GTC AGC GTC CTC ACC GTC CTG CAC CAG GAC 1125
S T Y R V V S V L T V L H Q D
TGG CTG AAT GGC AAG GAG TAC AAG TGC AAG GTC TCC AAC AAA GCG 1170
W L N G K E Y K C K V S N K A
CTC CCA GTC CCC ATC GAG AAA ACC ATC TCC AAA GCC AAA GGG CAG 1215
L P V P I E K T I S K A K G Q
CCC CGA GAA CCA CAG GTG TAC ACC GTG CCC CCA TCC CGG GAG GAG 1260
P R E P Q V Y T L P P S R E E
ATG ACC AAG AAC CAG GTC AGC CTG ACC TGC CTG GTC AAA GGC TTC 1305
M T K N Q V S L T C L V K G F
TAT CCC AGC GAC ATC GCC GTG GAG TGG GAG AGC AAT GGG CAG CCG 1350
Y P S D I A V E W E S N G Q P
GAG AAC AAC TAC AAG ACC ACG CCT CCC GTG CTG GAC TCC GAC GGC 1395
E N N Y K T T P P V L D S D G
TCC TTC CTC TAT AGC AAG CTC ACC GTG GAC AAG AGC AGG TGG 1440
S F F L Y S K L T V D K S R W
CAG CAG GGG AAC GTC TTC TCA TGC TCC GTG ATG CAT GAG GCT CTG 1485
Q Q G N V F S C S V M H E A L
CAC AAC CAC TAC ACG CAG AAG AGC CTC TCC CTG TCC CCG GGT AAA 1530
H N H Y T Q K S L S L S P G K

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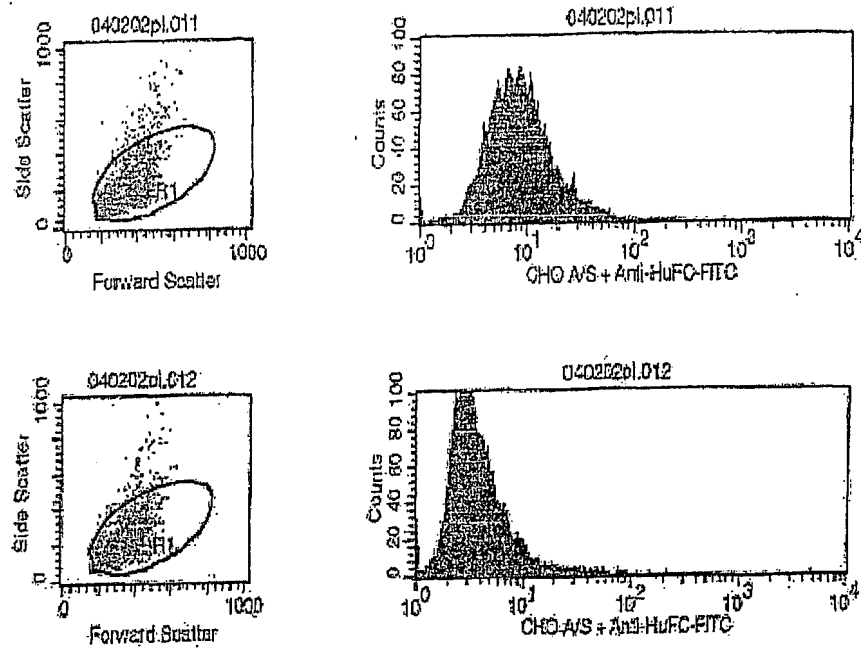
FIGURE 21

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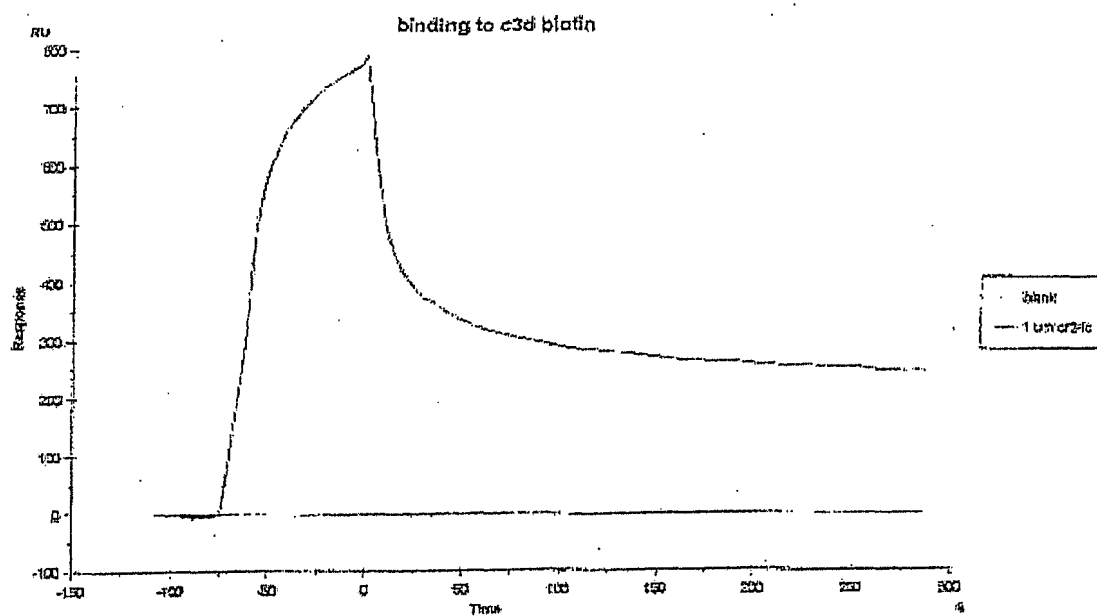


**FIGURE 22**

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**FIGURE 23**

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**FIGURE 24**



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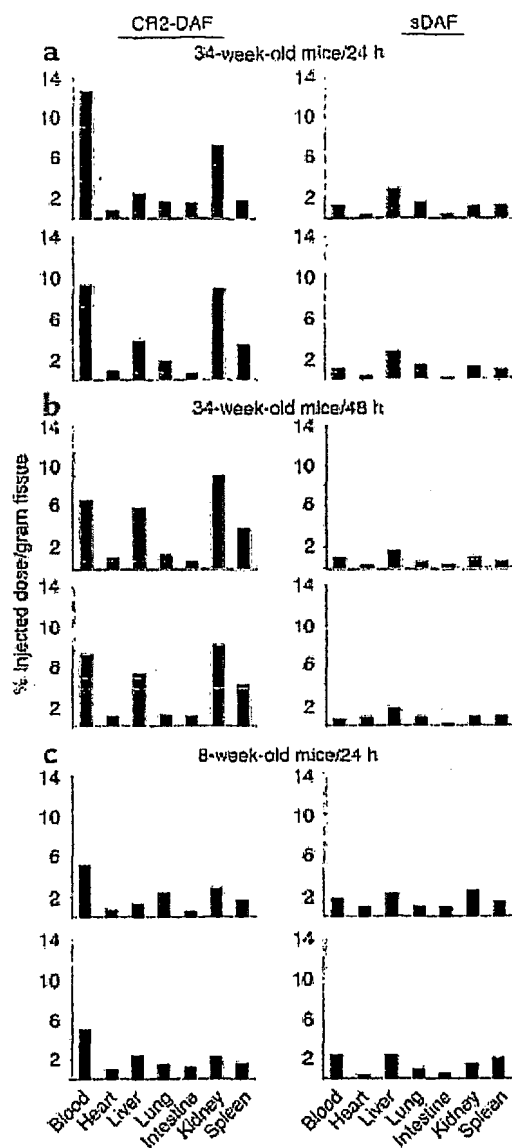
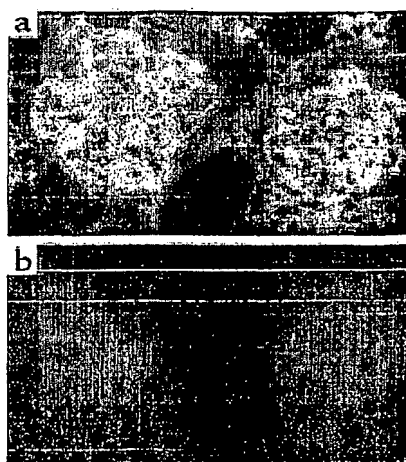


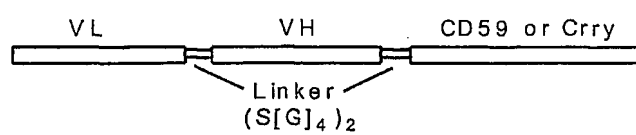
FIGURE 25

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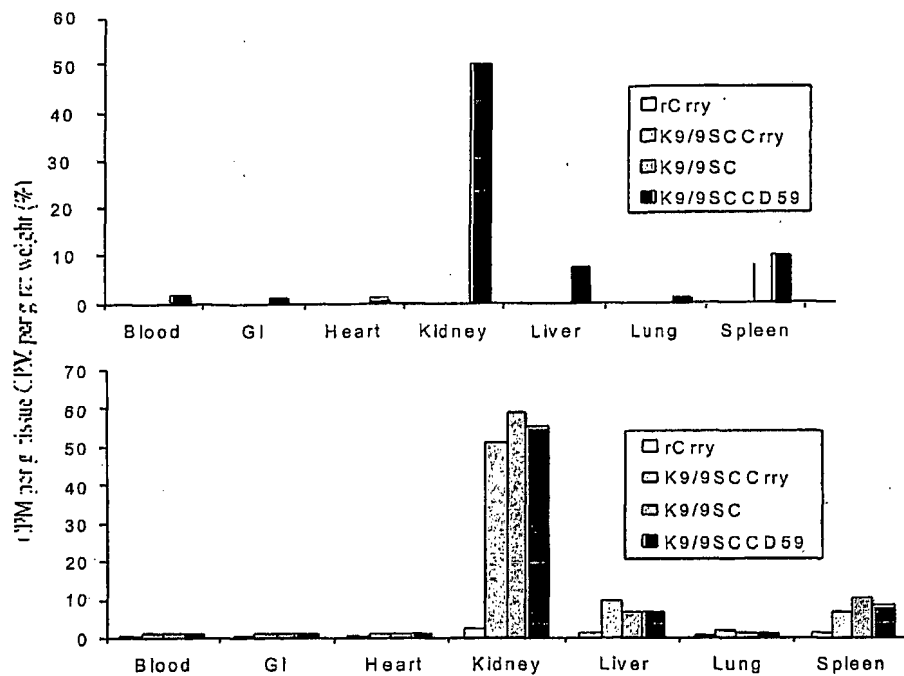


**FIGURE 26**

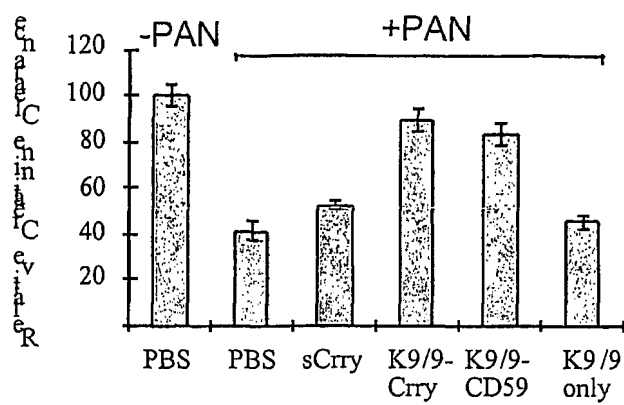
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**FIGURE 27**

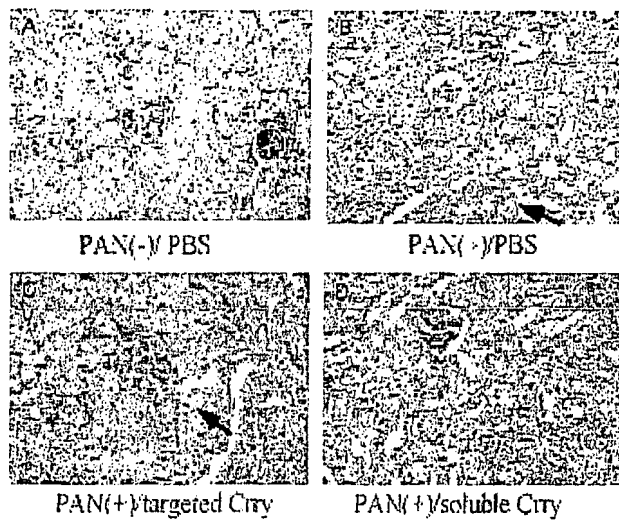
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**FIGURE 28**

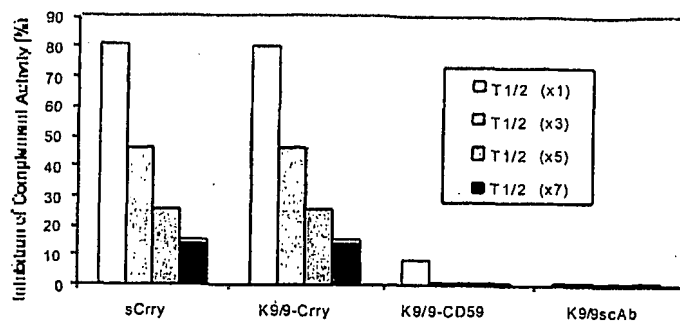
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**FIGURE 29**

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**FIGURE 30**

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**FIGURE 31**